

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L2	32	(fuel adj1 cell) with (hydrogen or anode) with discharge with valve	USPAT	OR	OFF	2009/06/19 10:34
L3	15	(fuel adj1 cell) with (hydrogen or anode) with (discharge adj1 valve)	USPAT	OR	OFF	2009/06/19 10:34
L4	29	(fuel adj1 cell) with (hydrogen or anode) with (discharge adj1 valve)	USPAT	OR	OFF	2009/06/19 10:34
L5	3	(fuel adj1 cell) with (hydrogen or anode) with (discharge adj1 valve) with sensor	USPAT	OR	OFF	2009/06/19 11:24
L6	0	(fuel adj1 cell) with (hydrogen or anode) with (discharge adj1 valve) with sensor	FPRS	OR	OFF	2009/06/19 11:26
L7	1	(fuel adj1 cell) with (hydrogen or anode) with (discharge adj1 valve) with sensor	FPRS; EPO	OR	OFF	2009/06/19 11:27
L8	2	(fuel adj1 cell) with (hydrogen or anode) with (discharge adj1 valve) with sensor	JPO	OR	OFF	2009/06/19 11:28

L9	0	(fuel adj1 cell) with (hydrogen or anode) with (discharge adj1 valve) with sensor	DERWENT	OR	OFF	2009/06/19 11:29
L10	12	(fuel adj1 cell) with (hydrogen or anode) with (discharge adj1 valve)	DERWENT	OR	OFF	2009/06/19 11:29
L11	31	(fuel adj1 cell) and (hydrogen or anode) and (discharge adj1 valve)	DERWENT	OR	OFF	2009/06/19 12:14
L12	24	(fuel adj1 cell) and (hydrogen or anode) and (discharge adj1 valve)	FPRS; EPO; JPO	OR	OFF	2009/06/19 12:16
L13	2	(fuel adj1 cell) and (hydrogen or anode) and (discharge adj1 valve)	USOCR	OR	OFF	2009/06/19 12:29
L14	82	(fuel adj1 cell) and (hydrogen or anode) and (discharge adj1 valve)	USPAT	OR	OFF	2009/06/19 12:29
L16	11	(fuel adj1 cell) and ((hydrogen or anode) adj1 (discharge or exhaust or effluent)) with mix \$3 with air	FPRS; EPO; JPO	OR	OFF	2009/06/19 12:52
L17	12	(fuel adj1 cell) and ((hydrogen or anode) adj1 (discharge or exhaust or effluent)) with mix \$3 with (air or oxidant)	FPRS; EPO; JPO	OR	OFF	2009/06/19 12:52

L18	22	(fuel adj1 cell) and ((hydrogen or anode) adj1 (discharge or exhaust or effluent)) with mix \$3 with (air or oxidant)	FPRS; EPO; JPO; DERWENT	OR	OFF	2009/06/19 12:52
L19	0	(fuel adj1 cell) and ((hydrogen or anode) adj1 (discharge or exhaust or effluent)) with mix \$3 with (air or oxidant)	USOCR	OR	OFF	2009/06/19 12:59
L20	78	(fuel adj1 cell) and ((hydrogen or anode) adj1 (discharge or exhaust or effluent)) with mix \$3 with (air or oxidant)	USPAT	OR	OFF	2009/06/19 12:59
L22	5074	fujita-n\$.in.	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT	OR	OFF	2009/06/19 13:43
L23	5	fujita-n\$.in. and (abnormality adj1 detecting adj1 device)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT	OR	OFF	2009/06/19 13:43

6/19/09 1:46:26 PM

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